2021 IAFP European Symposium on Food Safety Schedule

all times listed in Central European Time (CET)
recordings will be posted for access by registered attendees within 24 hours following the session

		Tuesday, 27 April 2021		
		Day 1 Plenary	Session	
Tuesday	Transformers	ners in the Food Safety World – Food Safety Challenges to Master		
10.00 - 10.50	Speaker - Marta Hugas , European Food Safety Authority			
	S2 – COVID-19: Assessing			
Tuesday	S1 – Quantitative Microbial Risk Assessment for Food Spoilage	Potential Consumer Risk		
11.00 - 12.30		and Managing Value Chain		
11.00 12.50		Disruption		
	S3 – Foodborne Zoonoses and One Health; What's New in Europe? the One Health EJP!	S4 – Validation of Control	Communication Outreach and Education; Food Law and Regulation: Ac	Poster Session 1 – Antimicrobials; Beverages and Acid/Acidified Foods; Communication Outreach and Education; General Microbiology; Laboratory and
Tuesday		Measures for Foodborne		
12.30 - 14.00		Pathogens in Foods:		
		Challenges and Solutions		
	S5 – Biofilm Formation as an Adaptation Strategy for Food-associated Bacteria	S6 – Water Re-use in	Food Safety Systems:	
		Operation – How to Clean		
Tuesday 14.00 - 15.30		Up Used Water Sources for		
		Food Use and Consumer Safety in Practice Pre-harvest Food Safety Produce;	Detection Methods;	
			,	Meat, Poultry and Eggs;
	S7 – Next Generation Sequencing (NGS): Pragmatic Considerations from Industrial Perspectives	S8 – What To Decide? Making	ed Decisions for Process ation and Food Safety lation using Stochastic Risk Models	Seafood
Tuesday		Informed Decisions for Process		
15.30 - 17.00		Validation and Food Safety		
		Wednesday, 28 April 202		
Wednesday 10.00 - 10.50	Day 2 Plenary Session How AI Can Improve Food Safety			
	Speakers - Julie Pierce, UK Food Standards Agency and Cronan McNamara, Crème Global			
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Wednesday	S9 – Clostridium botulinum: Re-Emerging Risk?	S10 – An Update on the Integration of "Omics" into		Poster Session 2 –
11.00 - 12.30		Risk Assessment		
	S11 – Consumer Safety	S12 – Processing	Technical Session 2 –	Communication
		Environment Monitoring in		Outreach and Education;
		0		Enidomiology
Wednesday	STT – Consumer Safety	Low-moisture Foods	Technical Session 2 –	Epidemiology;
Wednesday	Aspects of Artisanal and	Low-moisture Foods Production Environments.	Antimicrobials;	Food Processing
Wednesday 12.30 - 14.00	•		Antimicrobials; Food Toxicology;	Food Processing Technologies;
=	Aspects of Artisanal and	Production Environments. Are We Looking for the Right Thing(s)/	Antimicrobials; Food Toxicology; Laboratory and	Food Processing
= -	Aspects of Artisanal and Entrepreneurial Food	Production Environments. Are We Looking for the Right Thing(s)/ Microorganisms, in the	Antimicrobials; Food Toxicology; Laboratory and Detection Methods; Low-	Food Processing Technologies; Food Safety Systems;
=	Aspects of Artisanal and Entrepreneurial Food	Production Environments. Are We Looking for the Right Thing(s)/	Antimicrobials; Food Toxicology; Laboratory and Detection Methods; Lowwater Activity Foods;	Food Processing Technologies; Food Safety Systems; Microbial Food Spoilage; Modeling and Risk Assessment;
=	Aspects of Artisanal and Entrepreneurial Food Fermentations S13 – Distinction between	Production Environments. Are We Looking for the Right Thing(s)/ Microorganisms, in the	Antimicrobials; Food Toxicology; Laboratory and Detection Methods; Low-	Food Processing Technologies; Food Safety Systems; Microbial Food Spoilage; Modeling and Risk Assessment; Molecular Analytics,
12.30 - 14.00	Aspects of Artisanal and Entrepreneurial Food Fermentations S13 – Distinction between Bacillus Thuringiensis Used in	Production Environments. Are We Looking for the Right Thing(s)/ Microorganisms, in the	Antimicrobials; Food Toxicology; Laboratory and Detection Methods; Lowwater Activity Foods; Meat, Poultry and Eggs;	Food Processing Technologies; Food Safety Systems; Microbial Food Spoilage; Modeling and Risk Assessment; Molecular Analytics, Genomics and
12.30 - 14.00 Wednesday	Aspects of Artisanal and Entrepreneurial Food Fermentations S13 – Distinction between Bacillus Thuringiensis Used in Biopesticide and Presumptive	Production Environments. Are We Looking for the Right Thing(s)/ Microorganisms, in the Right Places? RT1 – Food Safety Impacts of National and	Antimicrobials; Food Toxicology; Laboratory and Detection Methods; Lowwater Activity Foods; Meat, Poultry and Eggs; Modeling and Risk	Food Processing Technologies; Food Safety Systems; Microbial Food Spoilage; Modeling and Risk Assessment; Molecular Analytics, Genomics and Microbiome;
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12.30 - 14.00 Wednesday	Aspects of Artisanal and Entrepreneurial Food Fermentations S13 – Distinction between Bacillus Thuringiensis Used in Biopesticide and Presumptive Bacillus cereus Strains Involved	Production Environments. Are We Looking for the Right Thing(s)/ Microorganisms, in the Right Places? RT1 – Food Safety Impacts of National and	Antimicrobials; Food Toxicology; Laboratory and Detection Methods; Lowwater Activity Foods; Meat, Poultry and Eggs; Modeling and Risk Assessment; Molecular Analytics, Genomics and Microbiome;	Food Processing Technologies; Food Safety Systems; Microbial Food Spoilage; Modeling and Risk Assessment; Molecular Analytics, Genomics and Microbiome;
12.30 - 14.00 Wednesday	Aspects of Artisanal and Entrepreneurial Food Fermentations S13 – Distinction between Bacillus Thuringiensis Used in Biopesticide and Presumptive Bacillus cereus Strains Involved in Food Quality & Safety: A Hot Topic	Production Environments. Are We Looking for the Right Thing(s)/ Microorganisms, in the Right Places? RT1 – Food Safety Impacts of National and Organisational Culture	Antimicrobials; Food Toxicology; Laboratory and Detection Methods; Lowwater Activity Foods; Meat, Poultry and Eggs; Modeling and Risk Assessment; Molecular Analytics, Genomics and	Food Processing Technologies; Food Safety Systems; Microbial Food Spoilage; Modeling and Risk Assessment; Molecular Analytics, Genomics and Microbiome; Packaging; Pre-harvest Food Safety;
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